Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A hemostatic material comprising as an effective ingredient thrombin and fibrinogen held on a supporting material consisting of a bioabsorbable synthetic nonwoven fabric.

2. (Original) The hemostatic material according to claim 1, wherein said bioabsorbable synthetic nonwoven fabric is made of a material selected from the group consisting of polyglycolic acid, polylactic acid and a copolymer of glycolic acid and lactic acid.

3. (Previously Presented) The hemostatic material according to claim 1, wherein said bioabsorbable synthetic nonwoven fabric is a nonwoven fabric made of a material of polyglycolic acid.

4. (Currently Amended) The hemostatic material according toclaim 1, wherein the bioabsorbable synthetic nonwoven fabric ~~previously holds at least~~ has been pretreated with thrombin ~~among thrombin and fibrinogen~~ before application of fibrinogen thereto.

5. (Previously Presented) The hemostatic material according to claim 1, wherein said hemostatic material comprises at least one additive selected from Factor XIII, a protease inhibitor, or calcium chloride.

6. (Currently Amended) The hemostatic material according to claim ~~1~~ 5, wherein thrombin, fibrinogen and Factor XIII are either derived from human blood or produced by a genetic recombination technique.

Claims 7-13 (Cancelled).

14. (Currently Amended) A method of preparing a bioabsorbable synthetic nonwoven fabric holding thrombin and fibrinogen as ~~an~~ effective ~~ingredient~~ ingredients, comprising ~~the steps of~~

immersing a bioabsorbable synthetic nonwoven fabric into a solution containing thrombin and lyophilizing, and then applying fibrinogen ~~the obtained nonwoven fabric~~; or

sequentially spraying thrombin and fibrinogen onto a bioabsorbable synthetic nonwoven fabric so that said thrombin and said fibrinogen are separated from each other and will not react with one another before use thereof.

15. (Previously Presented) The method according to claim 14, wherein said bioabsorbable synthetic nonwoven fabric

is made of a material selected from the group consisting of polyglycolic acid, polylactic acid and a copolymer of glycolic acid and lactic acid.

16. (Previously Presented) The method according to claim 14, wherein said bioabsorbable synthetic nonwoven fabric is a nonwoven fabric made of a material of polyglycolic acid.

17. (Previously Presented) The method according to claim 14, wherein said hemostatic material comprises at least one additive selected from Factor XIII, a protease inhibitor, or calcium chloride.

18. (Previously Presented) The method according to claim 17, wherein said calcium chloride is fixed to the bioabsorbable synthetic nonwoven fabric together with thrombin.

19. (Previously Presented) The method according to claim 17, wherein said Factor XIII is added to fibrinogen.

20. (Previously Presented) The method according to claim 14, wherein said thrombin, fibrinogen and Factor XIII are either derived from human blood or produced by a genetic recombination technique.

21. (Original) A hemostatic kit comprising a bioabsorbable synthetic nonwoven fabric holding thrombin as an

effective ingredient, and a container comprising fibrinogen as an effective ingredient.

22. (Original) The hemostatic kit according to claim 21, wherein said bioabsorbable synthetic nonwoven fabric is made of a material selected from the group consisting of polyglycolic acid, polylactic acid and a copolymer of glycolic acid and lactic acid.

23. (Previously Presented) The hemostatic kit according to claim 21, wherein said bioabsorbable synthetic nonwoven fabric is a nonwoven fabric made of a material of polyglycolic acid.

24. (Previously Presented) The hemostatic kit according to claim 21, wherein said hemostatic kit comprises at least one additive selected from Factor XIII, a protease inhibitor, or calcium chloride.

25. (Original) The hemostatic kit according to claim 24, wherein said calcium chloride is added to the bioabsorbable synthetic nonwoven fabric as an additive for thrombin.

26. (Previously Presented) The hemostatic kit according to claim 24, wherein said Factor XIII is included in a container comprising fibrinogen.

27. (Previously Presented) The hemostatic kit according to claim 21, wherein said thrombin, fibrinogen and Factor XIII are either derived from human blood or produced by a genetic recombination technique.

28. (Previously Presented) The hemostatic kit according to claim 21, wherein said bioabsorbable synthetic nonwoven fabric holding thrombin is prepared by the steps of immersing a bioabsorbable synthetic nonwoven fabric into a solution containing thrombin and of lyophilizing the obtained nonwoven fabric.

29. (Original) A hemostatic kit comprising a bioabsorbable synthetic nonwoven fabric as a substrate, a container comprising thrombin as an effective ingredient and a container comprising fibrinogen as an effective ingredient.

30. (Original) The hemostatic kit according to claim 29, wherein said bioabsorbable synthetic nonwoven fabric is made of a material selected from the group consisting of polyglycolic acid, polylactic acid and a copolymer of glycolic acid and lactic acid.

31. (Previously Presented) The hemostatic kit according to claim 29, wherein said bioabsorbable synthetic

nonwoven fabric is a nonwoven fabric made of a material of polyglycolic acid.

32. (Previously Presented) The hemostatic kit according to claim 29, wherein said hemostatic kit comprises at least one additive selected from Factor XIII, a protease inhibitor, or calcium chloride.

33. (Original) The hemostatic kit according to claim 32, wherein said Factor XIII is included in a container comprising fibrinogen.

34. (Previously Presented) The hemostatic kit according to claim 29, wherein said thrombin, fibrinogen and Factor XIII are either derived from human blood or produced by a genetic recombination technique.

35. (New) The hemostatic material of claim 1 in the form of a sheet having sufficient flexibility and elasticity to ensure sticking to an affected area of approximately any shape.